

Fig. 1

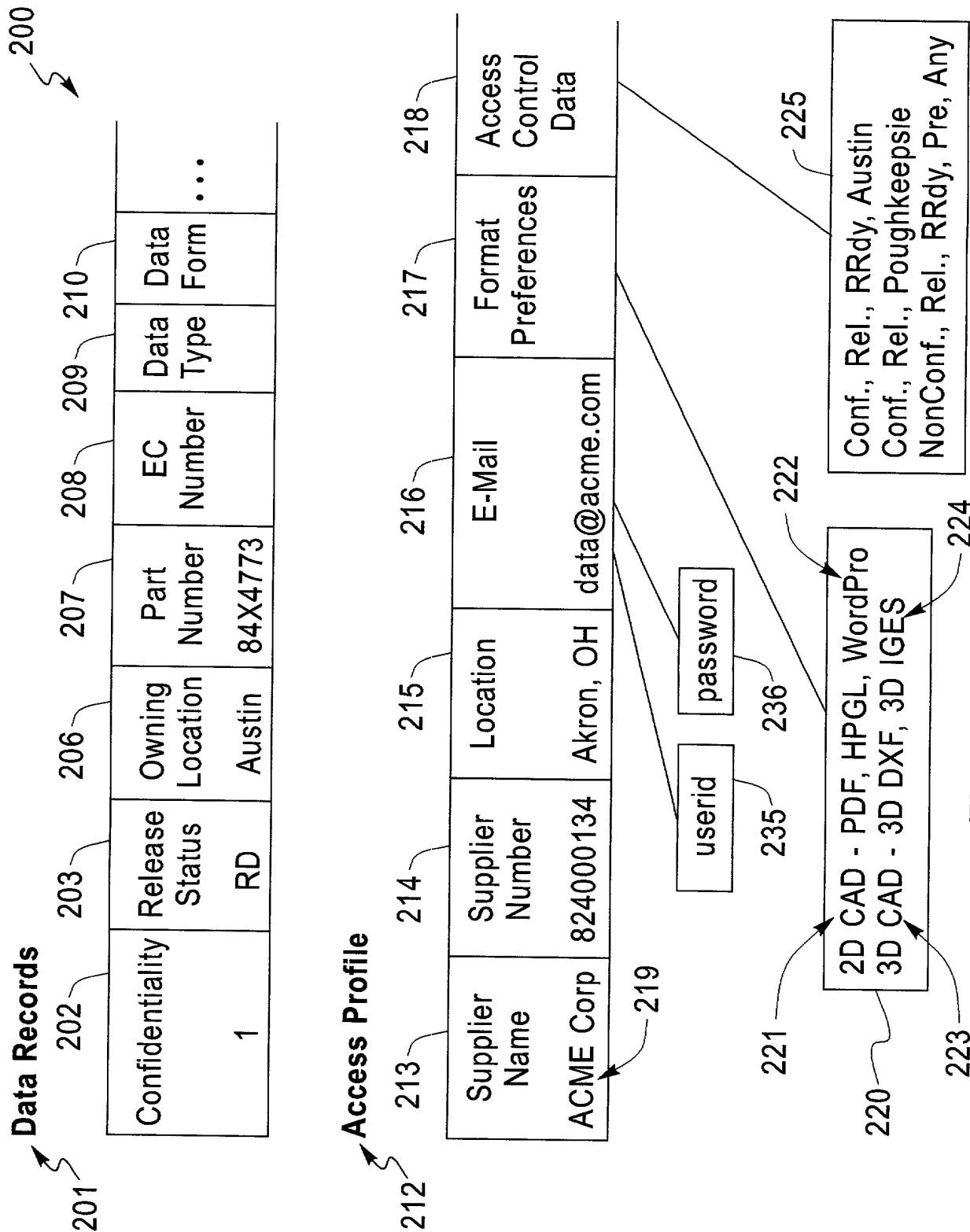


Fig. 2

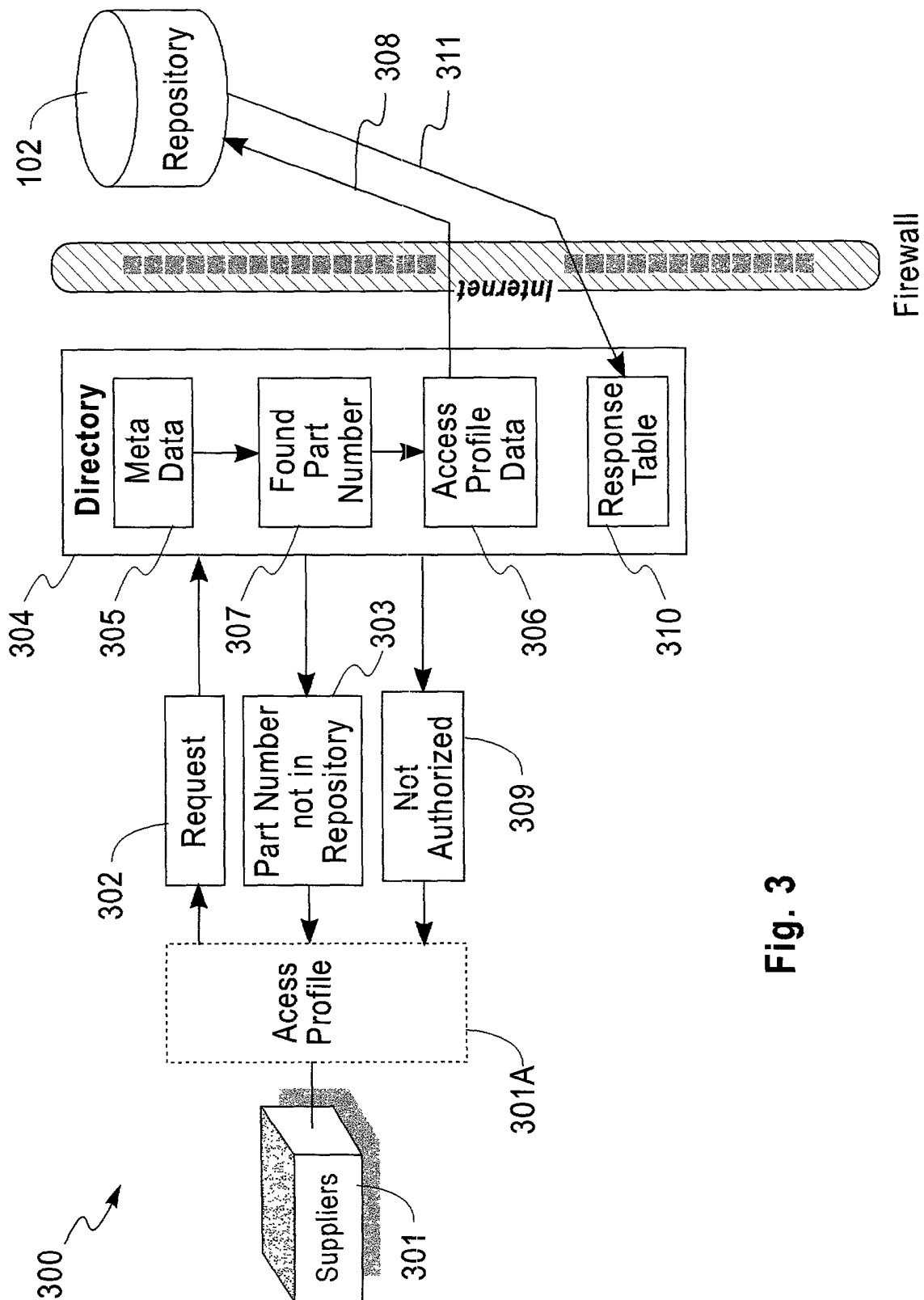
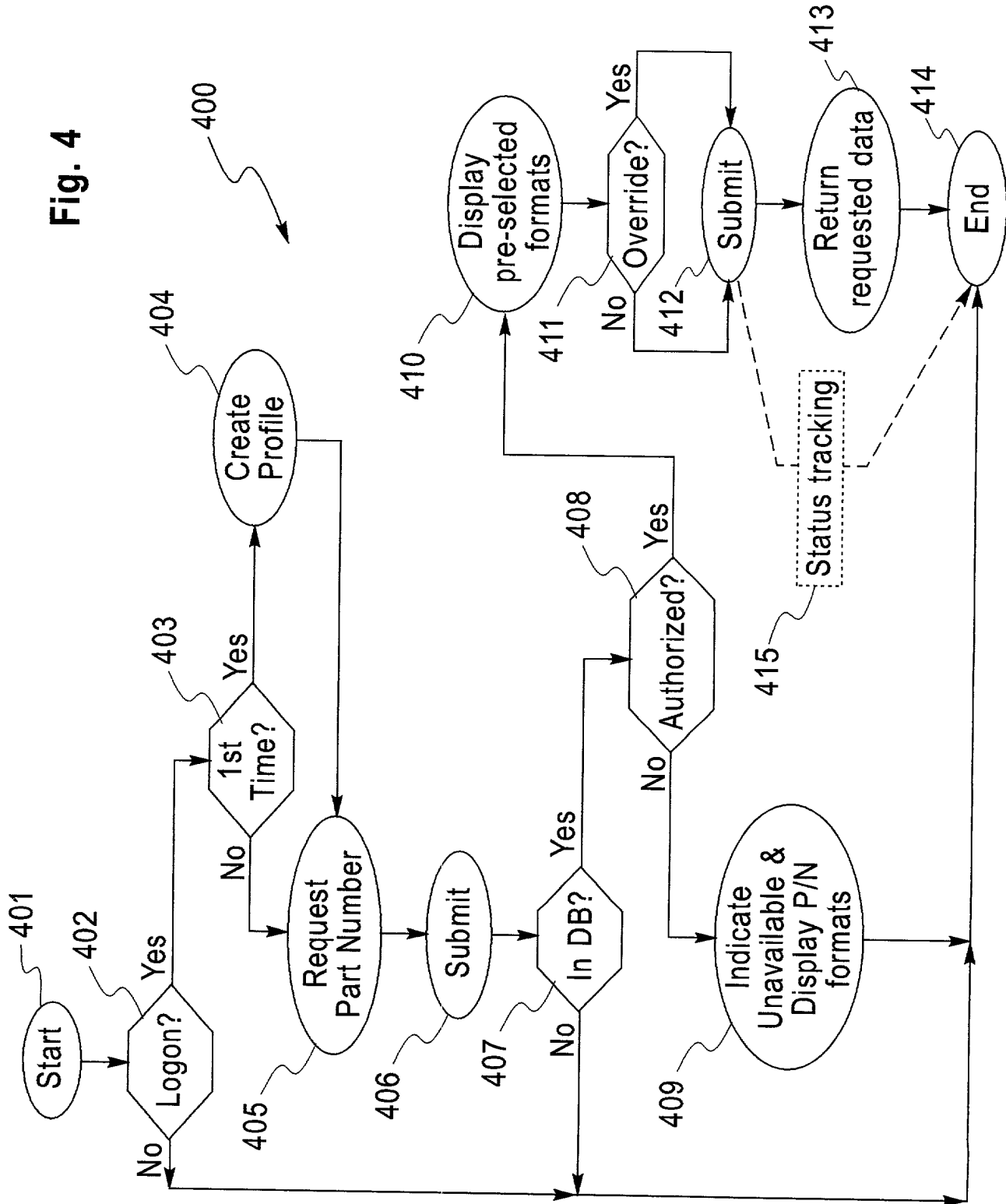


Fig. 3

Fig. 4



The screenshot displays the IBM EGI Net website interface. At the top, a navigation bar includes links for Home, Products, Consulting, Industries, News, and About IBM. The main header features the IBM logo and the text 'EGI Net'. Below this, a list of links includes 'Submit New Request', 'View Existing Requests', and 'Other Information'. The central content area is dominated by a large 'Welcome' banner with a stylized graphic. To the right of the banner, a login form titled 'Username and Password Required' is visible. The form contains two input fields labeled 'User Name:' and 'Password:', followed by 'OK' and 'Cancel' buttons. A small message above the fields reads: 'Enter username for /eginet.at bomdetail2.services.ibm.com:'.

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Submit New Request
View Existing Requests
Other Information

Welcome

Username and Password Required

Enter username for /eginet.at bomdetail2.services.ibm.com:

User Name:
Password:

OK Cancel

Fig. 5A

User File Format Preferences

2D Format:	3D Format:	Other Format:
<input type="checkbox"/> 2D CADAM Model <input type="checkbox"/> 2D DXF - Drafting Data <input checked="" type="checkbox"/> 2D HPGL - Drafting Data <input type="checkbox"/> 2D HPGL - Schematic Data <input type="checkbox"/> 2D IGES - Drafting Data <input type="checkbox"/> 2D PDF - Drafting Data <input checked="" type="checkbox"/> 2D TIFF - Drafting Data <input type="checkbox"/> 2D Viewport - Drafting Data <input type="checkbox"/> CATIA Model(CATEXP) <input type="checkbox"/> CoreIDRAW Data <input type="checkbox"/> CoreIDRAW PDF Data <input type="checkbox"/> DDLOGIC Data <input type="checkbox"/> DDPHYSI Data <input type="checkbox"/> ECNOTICE Text <input type="checkbox"/> Gerber Data <input type="checkbox"/> IGES Data <input type="checkbox"/> IMAGE Data (IBM IOCA) <input type="checkbox"/> Lotus WordPro Document <input type="checkbox"/> MIF Data <input type="checkbox"/> NCDRIIL Data <input type="checkbox"/> PKZIP (Compressed) Data <input type="checkbox"/> PostScript Data <input type="checkbox"/> TDIBOM Data <input type="checkbox"/> TDITXT Data <input type="checkbox"/> WordPro PDF Data	<input type="checkbox"/> 3D DXF - Wireframe Geometry <input type="checkbox"/> 3D IGES - Surface Geometry <input checked="" type="checkbox"/> 3D IGES- Wireframe Geometry <input type="checkbox"/> 3D Pro/E Part <input type="checkbox"/> 3D STEP - Geometry Data <input type="checkbox"/> CATIA Model (CATEXP) <input type="checkbox"/> IGES Data	<input type="checkbox"/> Nothing

Fig. 5B

Electronic Graphic Interchange Request

Request Number:

IBM Site:

Amsterdam


Submitted By:

Matthew Rosenthal@IBM

IBM Contact Name:

IBM Part Number	Engineering Change #	Formats Available	Status	Release Date	Basic Name
00000037L0319	10000E73488X	<input type="checkbox"/> 2D PDF - Drafting Data <input type="checkbox"/> 2D DXF - Drafting Data <input checked="" type="checkbox"/> 2D HPGL - Drafting Data <input type="checkbox"/> 2D IGES - Drafting Data <input type="checkbox"/> 2D Viewport - Drafting Data <input type="checkbox"/> 3D DXF - Wireframe Geometry <input checked="" type="checkbox"/> 3D IGES - Wireframe Geometry <input type="checkbox"/> 3D Pro/E Part <input type="checkbox"/> 3D STEP - Geometry Data <input type="checkbox"/> CATIA Model(CATEXP) <input type="checkbox"/> 3D IGES - Surface Geometry <input type="checkbox"/> Bill of Materials	RD	2000-06-15	Bracket

Fig. 5C


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- ▶ 2: Work in Progress
- ▶ 3: Ready for Download
- ▶ 4: Download Complete

View existing requests

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 - ☐ [0000037L0319](#) 10000E73488X 2D HPGL Drafting Data
- ▶ 2: Work in Progress
 - ☐ [0000011DP001](#) 10000SYTST1M 2D DXF - Drafting Data
- ▶ 3: Ready for Download
 - ☐ [0000011DP003](#) 10000SYTST2A 2D HPGL -Drafting Data 09/14/2000 02:19:45 PM Eginet Support
 - ☐ [0000011DP003](#) 10000SYTST2A 2DIGES - Surface Geometry 09/14/2000 02:20:25 PM Eginet Support
- ▶ 4: Download Complete
 - ☐ [0000011DP003](#) 10000SYTST2A 2D DXF - Drafting Data 09/14/2000 02:19:48 PM 09/14/2000 04:14:16 PM Eginet Support

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Fig. 5D

Fig. 6

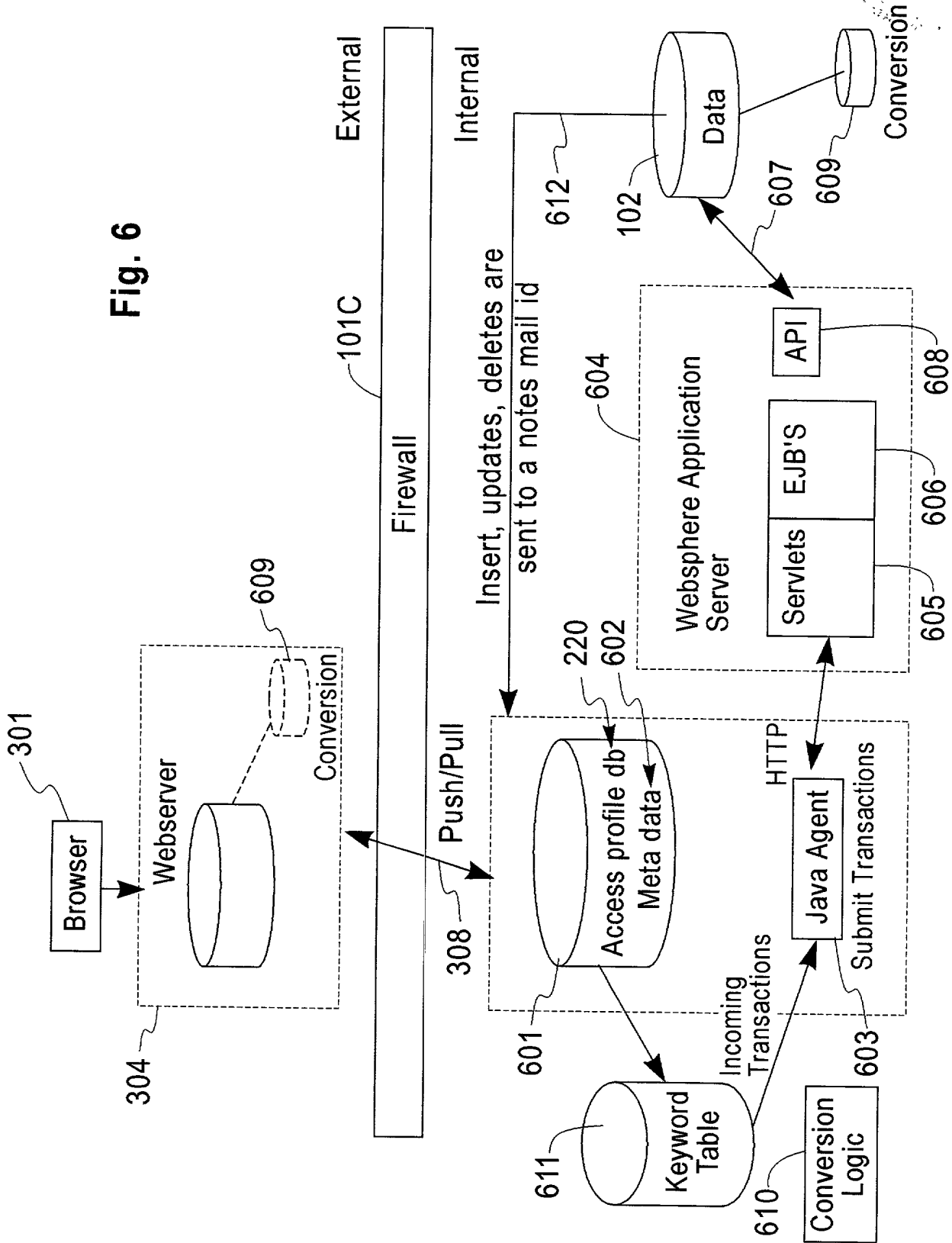
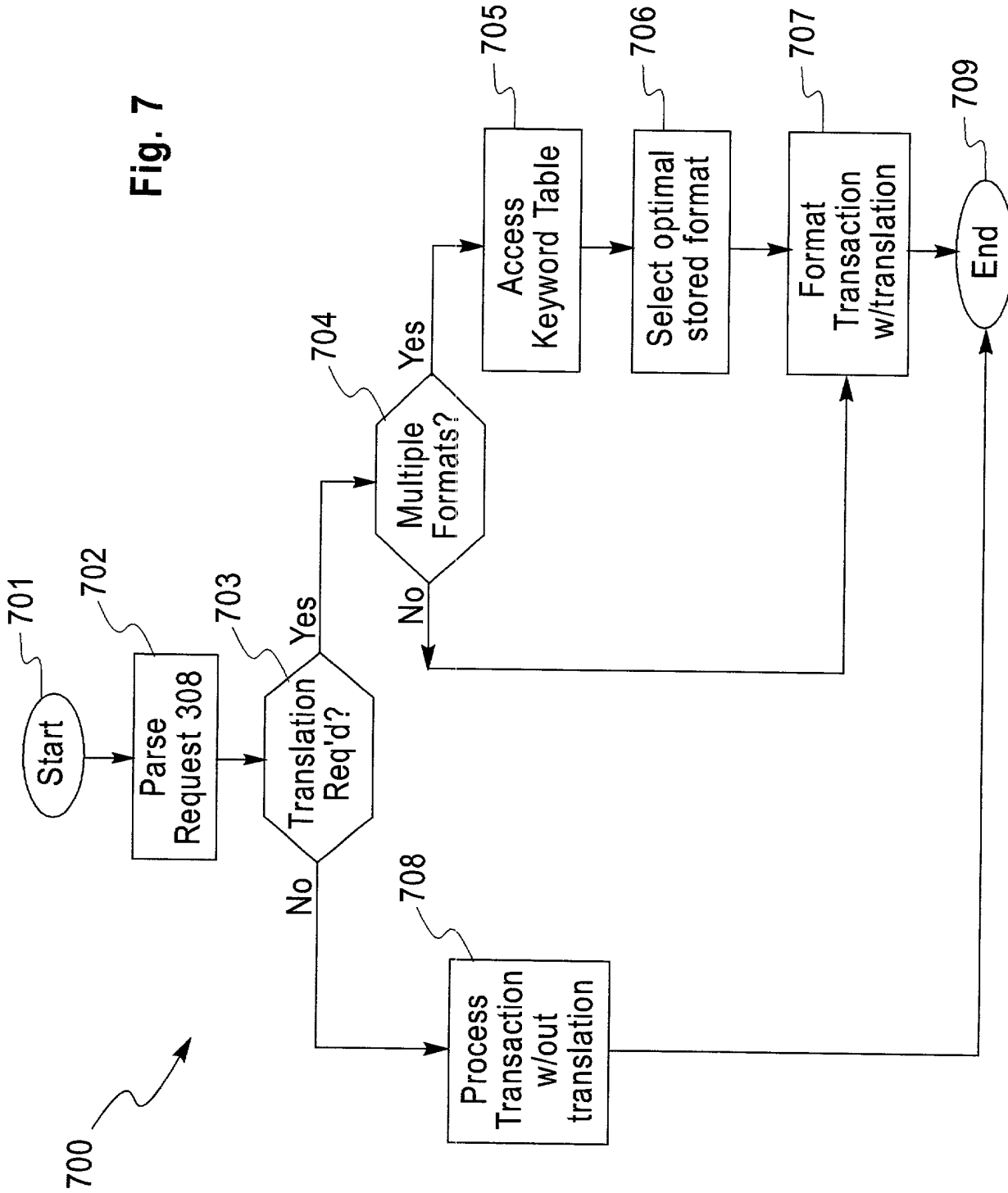


Fig. 7



800

Keyword Table

Descript	Precedence	DType	DForm	Format
<ul style="list-style-type: none"> EGINET Map Tables Keywords Supplier Restrictions By Location Name By Location Number By Supplier Number SupplierParms 2D By Description Lookup 3D By Description By Format Precedence By Lookup Agents 				
2D CADAM Model				
2D DXF - Drafting Data				
2D HPGL - Drafting Data				
2D HPGL - Schematic Data				
2D IGES - Drafting Data				
2D PDF - Drafting Data				
2D TIFF - Drafting Data				
2D Viewport - Drafting Data				
2D CADAM Model				
2D DXF - Drafting Data	1	CADAM	DRAW	2D Format File
2D HPGL - Drafting Data	1	CATIA	DRAW	2D Format File
	2	CATIA	MODEL	2D Format File
	3	CATIA	SIMPL	2D Format File
	1	HPGL	*(all dforms)	2D Format File
	2	CATIAPLT	HPGL	2D Format File
	3	CADAM	DRAW	2D Format File
	4	CATIA	DRAW	2D Format File
	5	CATIA	MODEL	2D Format File
2D HPGL - Schematic Data	1	HPGLSCH	*(all dforms)	2D Format File
2D IGES - Drafting Data	1	IGESE	DRAW	2D Format File
	2	CATIA	DRAW	2D Format File
	3	CATIA	MODEL	2D Format File
	4	CATIA	SIMPL	2D Format File

Fig. 8

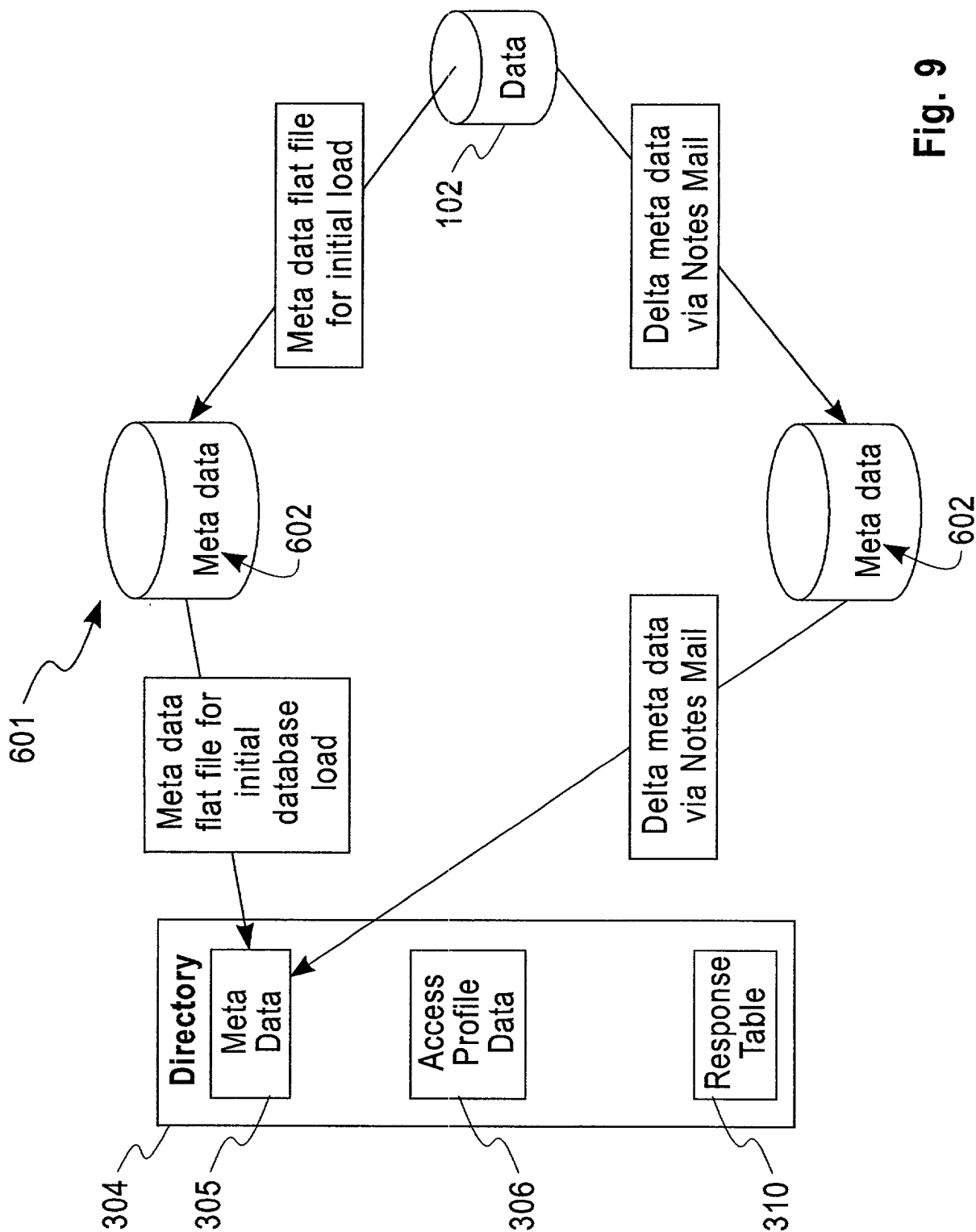


Fig. 9